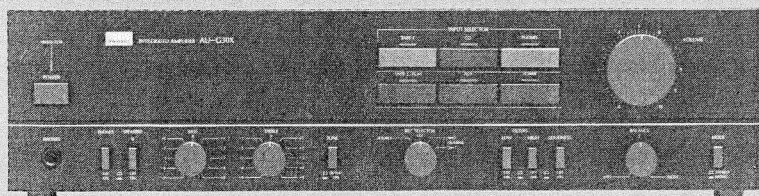


# SERVICE MANUAL

## INTEGRATED AMPLIFIER

# SANSUI AU-G30X



### CAUTION

1. Parts identified by the  $\triangle$  symbol on the schematic diagram and the parts list are critical for safety. Use only replacement parts that have critical characteristics recommended by the manufacturer.
2. Make leakage-current or resistance measurements to determine that exposed parts are acceptably insulated from the supply circuit before returning the appliance to the customer.

### •SPECIFICATIONS

#### Power output

Min. RMS, both channels driven, from 20 to 20,000 Hz, with no more than 0.05% total harmonic distortion.

45 watts per channel into 8 ohms.

**Load impedance**..... 4 to 16 ohms

#### Total harmonic distortion

..... less than 0.05% at or below  
rated min. RMS power output

#### Intermodulation distortion

(60 Hz: 7 kHz = 4:1 SMPTE method)

..... less than 0.05% at rated  
power output

#### Frequency response (at 1 watt)

Overall (from AUX, CD, TUNER, TAPE PLAY-1, 2)

..... 10 to 150,000 Hz, +0 dB  
-3.0 dB

#### RIAA curve deviation (PHONO, 20 Hz to 20 kHz)

..... +0.2 dB, -0.2 dB

#### Input sensitivity and impedance (at 1 kHz)

PHONO..... 2.5 mV/47 kohms

(Max. input capability; 180 mV at 1 kHz, less than  
0.01% total harmonic distortion)

CD, AUX..... 150 mV/47 kohms

TUNER, TAPE PLAY-1, 2

..... 150 mV/47 kohms

#### Signal to noise ratio (short-circuit, A-network)

PHONO..... 82 dB

CD, AUX..... 100 dB

TUNER, TAPE PLAY-1, 2 100 dB

#### Controls and Filter

BASS.....  $\pm 5$  dB at 50 Hz

TREBLE.....  $\pm 5$  dB at 10 kHz

LOUDNESS..... +6 dB at 50 Hz  
+4 dB at 20 kHz

(VOLUME: -30 dB position)

#### FILTERS

LOW..... -3 dB at 16 Hz (6 dB/oct)

HIGH..... -3 dB at 10 kHz (6 dB/oct)

#### Power requirements

Power voltage..... 120/220/240V (50/60 Hz)

Power consumption..... 260 watts Rated

400 watts Maximum

#### Dimensions..... 430 mm (16-15/16") W

111 mm (4-3/8") H

329 mm (13") D

#### Weight..... 8.1 kg (17.9 lbs) net

9.2 kg (20.3 lbs) packed

\* Design and specifications subject to changes without notice for improvements.

\* Due to local laws and regulations, this unit sold in some areas are not equipped with variable voltage selectors.

**Sansui**

SANSUI ELECTRIC CO., LTD.

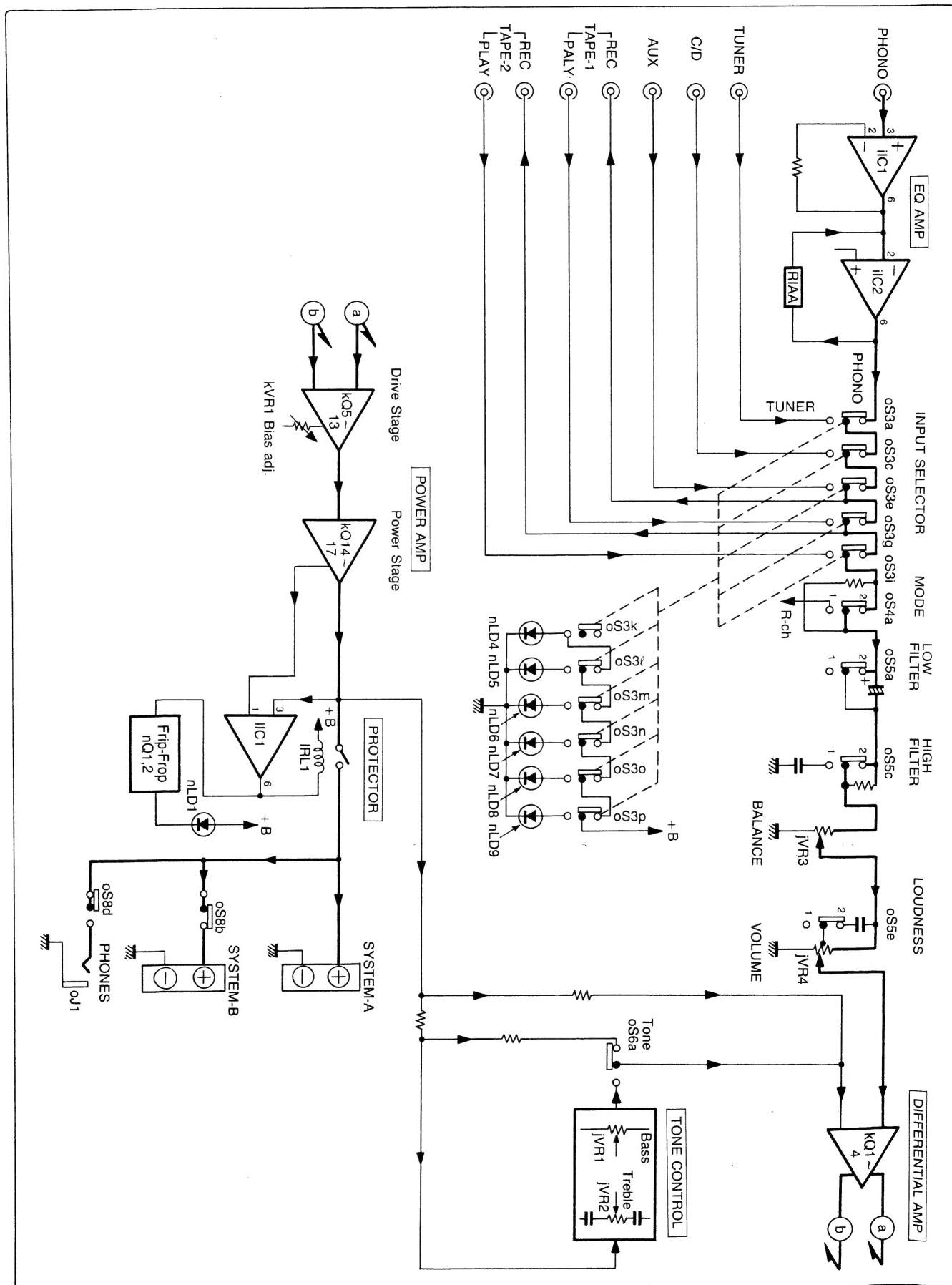
## CAUTION

1. The symbols, UL, CSA, SA, BS, UK, EU, AS and XX (EXPORT) on the parts list and the schematic diagram mean followings respectively.  
UL..... Manufactured for U.S.A market.  
(Underwriters Laboratories approved model.)  
CSA ..... Manufactured for Canadian market.  
SA..... Manufactured for South African market.  
BS, UK ..... Manufactured for United Kingdom market.  
EU ..... Manufactured for European market.  
AS..... Manufactured for Australian market.  
XX (EXPORT) ..... Standard Version.  
NON MARK ..... Common Parts.
2. Some printed circuit boards are not supplied as the assembled.  
To separate these in this service manual, the stock No's are not indicated at the ends of the board names. However, the individual parts on the circuit boards are provided by orders.
3. Since some of capacitors and resistors are omitted from parts lists in this service manual, refer to the Common Parts List for capacitors & resistors, which was issued on February 1983.
4. Abbreviations in this service manual are as follows.

## •Abbreviations List

|        |                            |         |                             |
|--------|----------------------------|---------|-----------------------------|
| C.R.   | : Carbon Resistor          | E.B.L.  | : Low Leak Bi-Polar         |
| S.R.   | : Solid Resistor           |         | Electrolytic Capacitor      |
| Ce.R.  | : Cement Resistor          | Ta.C.   | : Tantalum Capacitor        |
| M.R.   | : Metal Film Resistor      | F.C.    | : Film Capacitor            |
| F.R.   | : Fusing Resistor          | M.P.    | : Metalized Paper Capacitor |
| N.I.R. | : Non-Inflammable Resistor | P.C.    | : Polystyrene Capacitor     |
| A.R.   | : Array Resistor           | G.C.    | : Gimmic Capacitor          |
| C.C.   | : Ceramic Capacitor        | A.C.    | : Array Capacitor           |
| C.T.   | : Ceramic Capacitor,       | V.R.    | : Variable Resistor         |
|        | Temperature Compensation   | S.V.R.  | : Semi Variable Resistor    |
| E.C.   | : Electrolytic Capacitor   | SW.     | : Switch                    |
| E.L.   | : Low Leak Electrolytic    | Chip R. | : Chip Resistor             |
|        | Capacitor                  | Chip C. | : Chip Capacitor            |
| E.B.   | : Bi-Polar Electrolytic    |         |                             |
|        | Capacitor                  |         |                             |

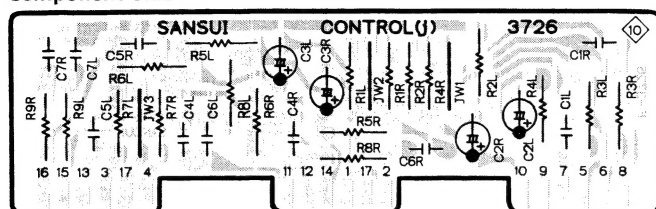
# 1. BLOCK DIAGRAM



## 2. PARTS LOCATION AND PARTS LIST

### 2-1. F-3726 Tone Control Circuit Board

Component Side

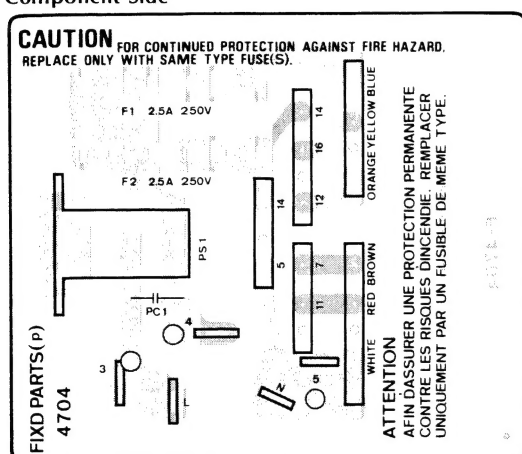


Parts List

| Parts No. | Stock No. | Description            |
|-----------|-----------|------------------------|
| jC1       | 46696600  | 0.039 $\mu$ F 50V F.C. |
| jC2       | 46937000  | 0.22 $\mu$ F 50V E.B.  |
| jC4       | 46692800  | 1000pF 50V F.C.        |
| jC5       | 46695200  | 0.01 $\mu$ F 50V F.C.  |
| jC6       | 46694800  | 6800pF 50V F.C.        |
| jC7       | 46697200  | 0.068 $\mu$ F 50V F.C. |

### 2-2. F-4704 POWER SW. Board

Component Side

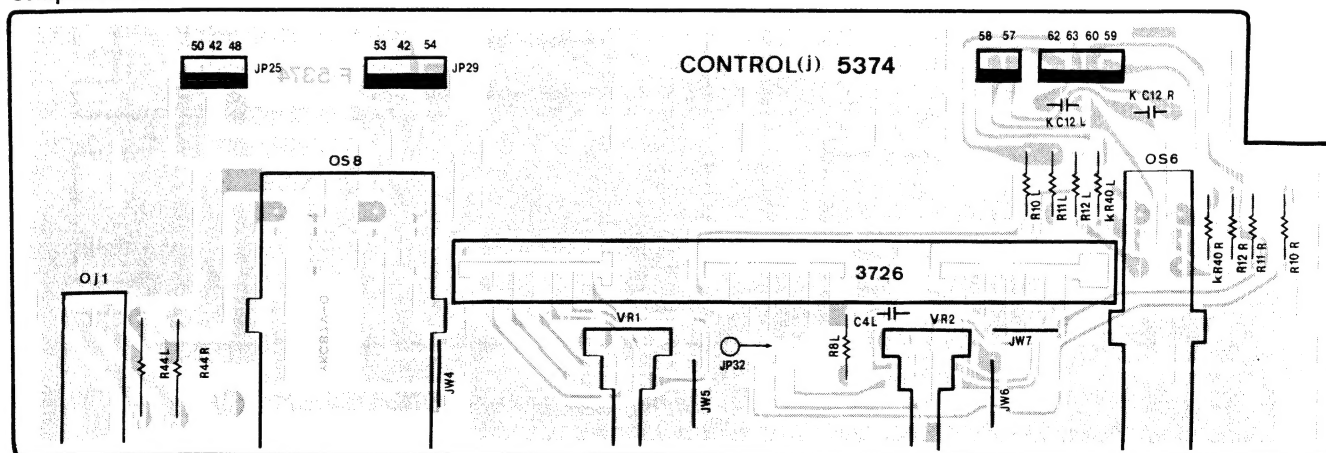


Parts List

| Parts No.    | Stock No. | Description             |
|--------------|-----------|-------------------------|
| $\Delta$ pC1 | 46425800  | 0.01 $\mu$ F 400V C.C.  |
| $\Delta$ pF1 | 48266900  | AC Fuse 2.5A 250V (XX)  |
| $\Delta$ pF2 | 07184800  | Fuse 1.25A 250V (EU,BS) |
| $\Delta$ pF2 | 48266900  | AC Fuse 2.5A 250V (XX)  |
| $\Delta$ pS1 | 48113300  | Push SW., POWER         |

### 2-3. F-5374 Control & Phones Jack Board (Stock No. 00973601)

Component Side



Parts List

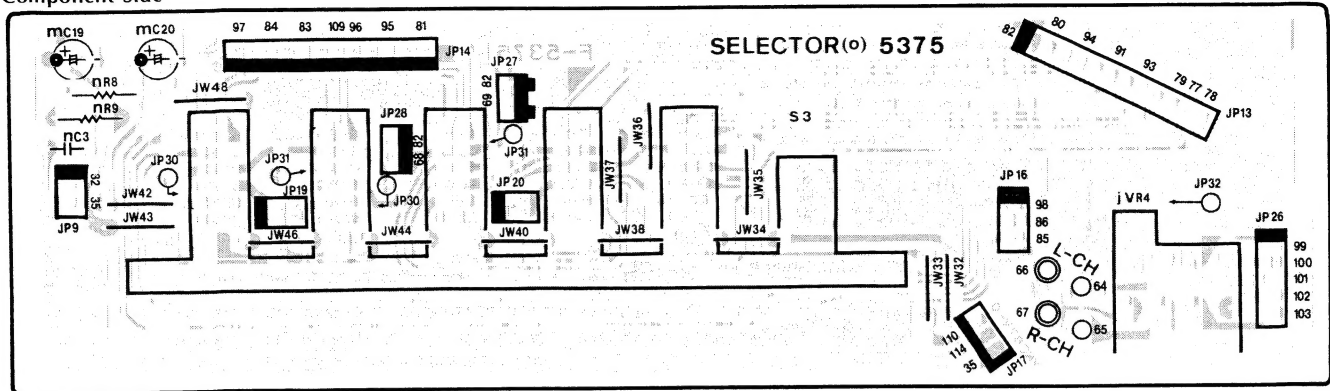
| Parts No.     | Stock No. | Description                   |
|---------------|-----------|-------------------------------|
| jC4           | 46692800  | 1000pF 50V F.C.               |
| jVR1          | 48077500  | 50k $\Omega$ (C) V.R., BASS   |
| jVR2          | 48077500  | 50k $\Omega$ (C) V.R., TREBLE |
| $\Delta$ kR44 | 46249700  | 220 $\Omega$ 1W N.I.R.        |

| Parts No. | Stock No. | Description                |
|-----------|-----------|----------------------------|
| oS6       | 48489500  | Push SW., TONE SELECTOR    |
| oS8       | 48077200  | Push SW., SPEAKER SELECTOR |
| oJ1       | 46579600  | Jack, PHONES               |



2-4. F-5375 Input Selector & Volume Board (Stock No. 00973701)

Component Side

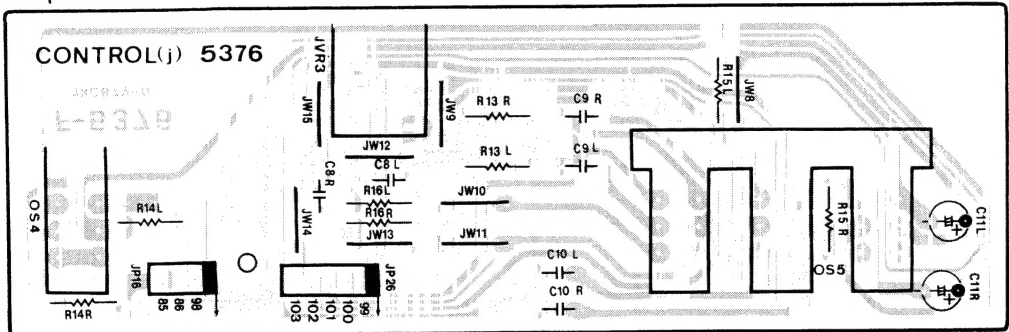


Parts List

| Parts No. | Stock No. | Description              |
|-----------|-----------|--------------------------|
| jVR4      | 48429800  | 150kΩ V.R., VOLUME       |
| nC3       | 46283500  | 0.033μF 50V F.C.         |
| oS3       | 48271300  | Push SW., INPUT SELECTOR |

2-5. F-5376 Balance V.R. & Filter Board (Stock No. 00973801)

Component Side



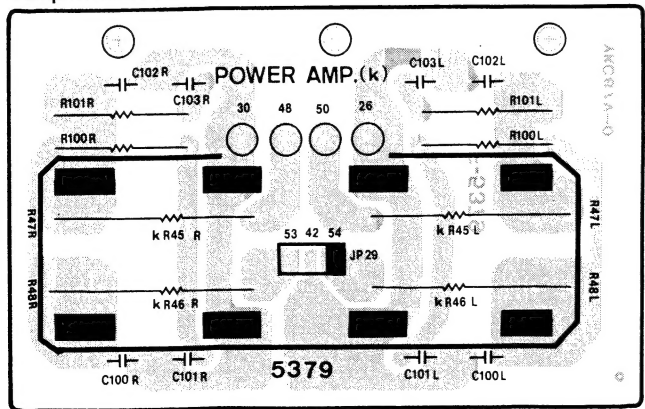
Parts List

| Parts No. | Stock No. | Description             |
|-----------|-----------|-------------------------|
| jC9       | 46697200  | 0.068μF 50V F.C.        |
| jC10      | 46531300  | 5600pF 50V F.C.         |
| jVR3      | 48077400  | 250K (MN) V.R., BALANCE |

| Parts No. | Stock No. | Description      |
|-----------|-----------|------------------|
| oS4       | 48077000  | Push SW., MODE   |
| oS5       | 48076900  | Push SW., FILTER |

2-6. F-5379 Speakers Terminal Board

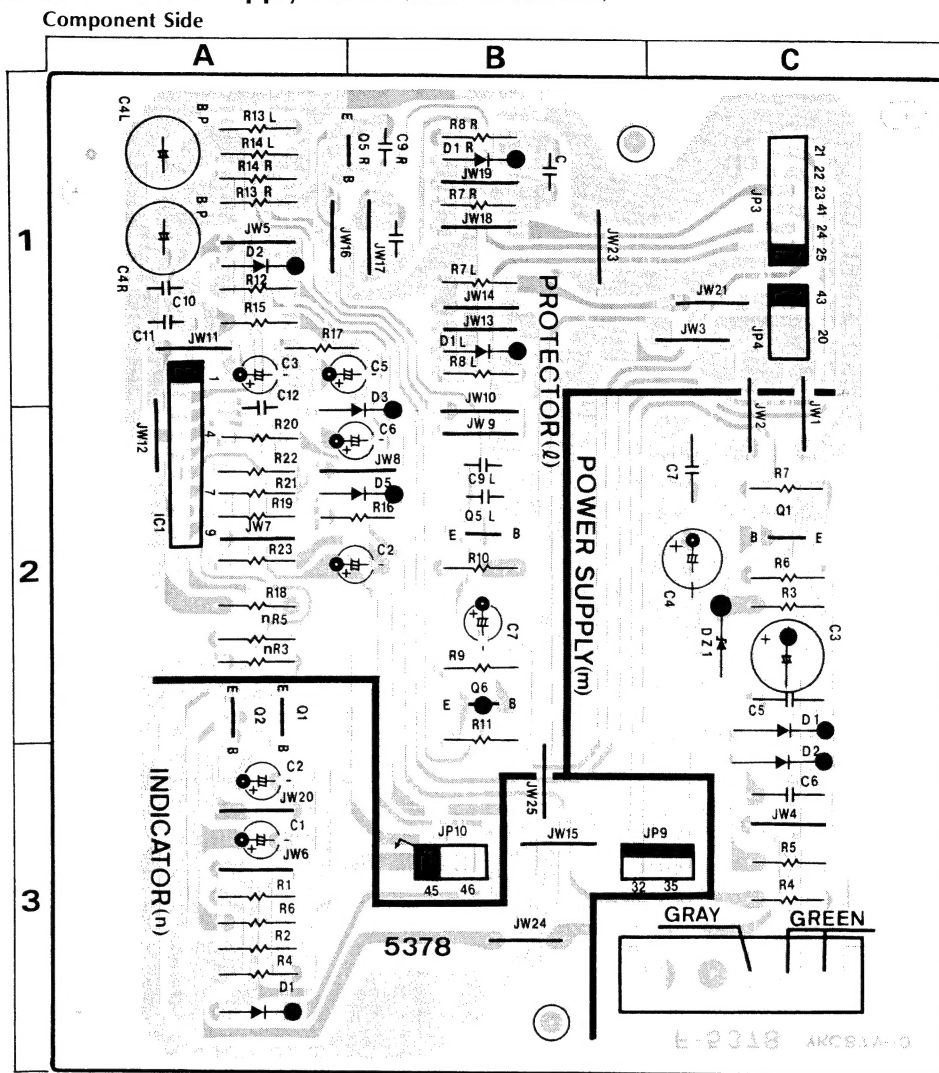
Component Side



Parts List

| Parts No. | Stock No. | Description           |
|-----------|-----------|-----------------------|
| ΔkR45     | 07229300  | 0.22Ω 5W CE.R.        |
| ΔkR46     | 07229300  | 0.22Ω 5W CE.R.        |
| oS5       | 48123100  | 8P Terminal, SPEAKERS |

2-7. F-5378 Protector & Power Supply Board (Stock No. 00974001)

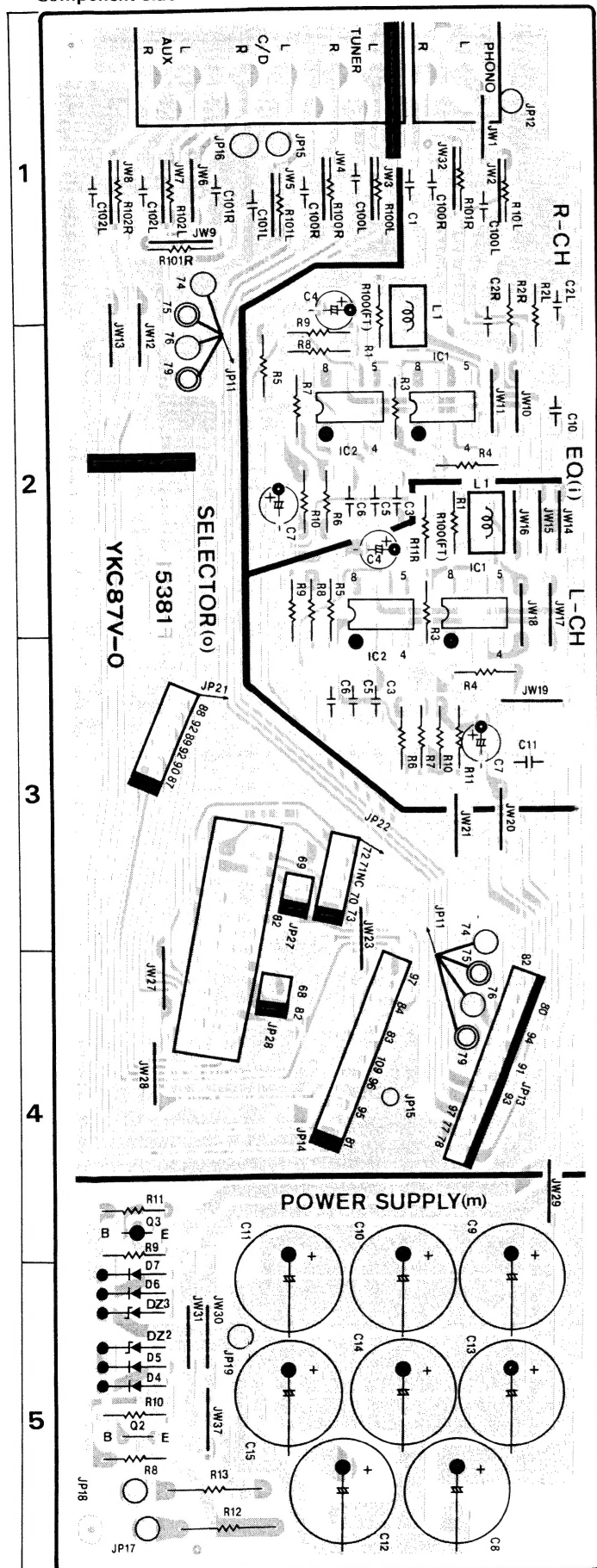


Parts List

| Parts No.    | Stock No.   | Description      | Position | Parts No.     | Stock No.  | Description      | Position |
|--------------|-------------|------------------|----------|---------------|------------|------------------|----------|
| • Transistor |             |                  |          | • Diode       |            |                  |          |
| IQ5          | 46581701    | 2SC1845          | 1B, 2B   | mD1           | 03117700   | 10E-2            | 2C       |
| IQ6          | 46581601    | 2SA992           | 2B       | mD2           | 03117700   | 10E-2            | 3C       |
| • IC         |             |                  |          | • Zener Diode |            |                  |          |
| IC1          | 46207600    | TA7317P          | 2A       | mDZ1          | 46115100   | 05Z18-Y          | 2C       |
| • Diode      |             |                  |          | or 46115200   | 05Z18-Z    | 2C               |          |
| ID1          | 03117600    | 1S2473T77        | 1B       | Δ mR4         | 46227200   | 3.3Ω 1/2W N.I.R. | 3C       |
| or 46086000  | 1S1588TP-3  | 1B               |          | Δ mR5         | 46227200   | 3.3Ω 1/2W N.I.R. | 3C       |
| ID2          | 03117600    | 1S2473T77        | 1A       | Δ mR6         | 46229100   | 120Ω 1/2W N.I.R. | 2C       |
| or 46086000  | 1S1588TP-3  | 1A               |          | Δ mR7         | 46229800   | 470Ω 1/2W N.I.R. | 2C       |
| ID3          | 03117600    | 1S2473T77        | 2B       | mC3           | 46300600   | 220μF 35V E.C.   | 2C       |
| or 46086000  | 1S1588TP-3  | 2B               |          | mC4           | 46302400   | 1μF 50V E.C.     | 2C       |
| ID5          | 03117600    | 1S2473T77        | 2B       | mC5           | 08680400   | 0.01μF 500V C.C. | 2C       |
| or 46086000  | 1S1588TP-3  | 2B               |          | mC6           | 08680400   | 0.01μF 500V C.C. | 3C       |
| IC2          | 46310700    | 0.47μF 100V E.C. | 2B       | • Transistor  |            |                  |          |
| IC3          | 46295200    | 47μF 16V E.C.    | 1A       | nQ1           | 46367101   | 2SC2603          | 2A       |
| IC4          | 48145900    | 220μF 6.3V E.B.  | 1A       | or 46367301   | 2SC2458    | 2A               |          |
| IC5          | 46302400    | 1μF 50V E.C.     | 1B       | or 46391901   | 2SC2785    | 2A               |          |
| IC6          | 46300000    | 47μF 35V E.C.    | 2B       | nQ2           | 46367101   | 2SC2603          | 2A       |
| IC7          | 46302800    | 10μF 50V E.C.    | 2B       | or 46367301   | 2SC2458    | 2A               |          |
| IC9          | 46283300    | 0.022μF 50V F.C. | 1B, 2B   | or 46391901   | 2SC2785    | 2A               |          |
| IC10         | 46282600    | 4700pF 50V F.C.  | 1A       | • Diode       |            |                  |          |
| IC11         | 46282600    | 4700pF 50V F.C.  | 1A       | nD1           | 03117600   | 1S2473T77        | 3A       |
| IC12         | 46282600    | 4700pF 50V F.C.  | 1A       | or 46086000   | 1S1588TP-3 | 3A               |          |
| • Transistor |             |                  |          | nC1           | 46302700   | 4.7μF 50V E.C.   | 3A       |
| Δ mQ1        | 03083901    | 2SD313HP         | 2C       | nC2           | 46302700   | 4.7μF 50V E.C.   | 3A       |
| Δ            | or 46546701 | 2SD880           | 2C       |               |            |                  |          |

2-8. F-5381 EQ. Amp. & REC Selector Board (Stock No. 00974301)

Component Side

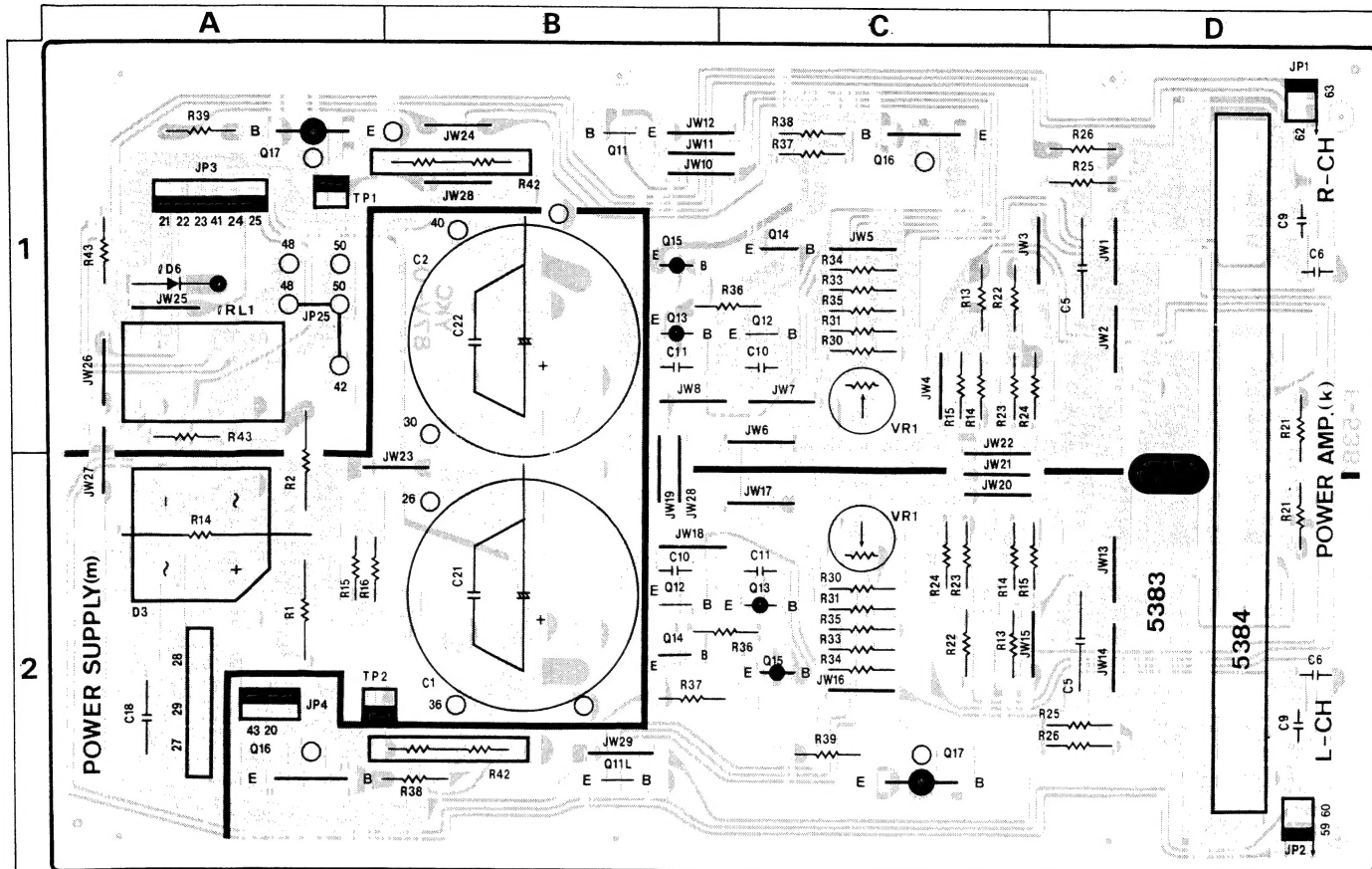


Parts List

| Parts No.    | Stock No.   | Description               | Position |
|--------------|-------------|---------------------------|----------|
| •IC          |             |                           |          |
| iC1          | 48507500    | NE5534AN                  | 2        |
| iC2          | 48507500    | NE5534AN                  | 2        |
| iC1          | 46696800    | 0.047μF 50V F.C.          | 1        |
| iC3          | 46694700    | 6200pF 50V F.C.           | 2,3      |
| iC5          | 46693500    | 2000pF 50V F.C.           | 2,3      |
| iC6          | 46693900    | 3000pF 50V F.C.           | 2,3      |
| iC10         | 46695200    | 0.01μF 50V F.C.           | 2        |
| iC11         | 46695200    | 0.01μF 50V F.C.           | 3        |
| •Transistor  |             |                           |          |
| △mQ2         | 48113001    | 2SC2229                   | 5        |
| △mQ3         | 48112901    | 2SA949                    | 4        |
| •Diode       |             |                           |          |
| mD4          | 03117600    | 1S2473T77                 | 5        |
|              | or 46086000 | 1S1588TP-3                | 5        |
| mD5          | 03117600    | 1S2473T77                 | 5        |
|              | or 46086000 | 1S1588TP-3                | 5        |
| mD6          | 03117600    | 1S2473T77                 | 5        |
|              | or 46086000 | 1S1588TP-3                | 5        |
| mD7          | 03117600    | 1S2473T77                 | 5        |
|              | or 46086000 | 1S1588TP-3                | 5        |
| •Zener Diode |             |                           |          |
| mDZ2         | 46115100    | 05Z18-Y                   | 5        |
|              | or 46115200 | 05Z18-Z                   | 5        |
| mDZ3         | 46115100    | 05Z18-Y                   | 5        |
|              | or 46115200 | 05Z18-Z                   | 5        |
| △mR12        | 46625100    | 470Ω 2W N.I.R.            | 5        |
| △mR13        | 46625100    | 470Ω 2W N.I.R.            | 5        |
| mC16         | 46222800    | 0.22μF, 100V F.C.         |          |
| mC17         | 46222800    | 0.22μF 100V F.C.          |          |
| oS2          | 48005100    | Slide SW., REC SELECTOR   | 3,4      |
| oZ1          | 46438100    | 2P Terminal, PHONO        | 1        |
| oZ2          | 46546800    | 6P Terminal, TUNER•CD•AUX | 1        |

## 2-9. F-5383 Power Amp. Board (Stock No. 00974801)

Component Side



## Parts List

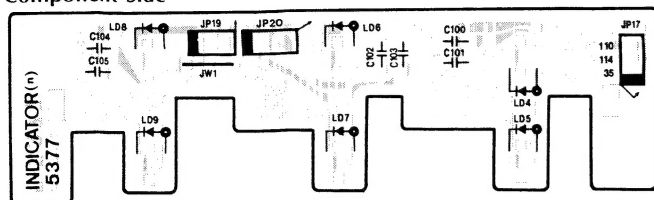
| Parts No.   | Stock No. | Description      | Position |
|-------------|-----------|------------------|----------|
| •Transistor |           |                  |          |
| kQ11        | 03067401  | 2SC1845          | 1B,2B    |
| kQ12        | 48113001  | 2SC2229          | 2B       |
| kQ13        | 48112901  | 2SA949           | 1B       |
| kQ14        | 46728901  | 2SC3298          | 2B       |
| kQ15        | 46728801  | 2SA1306          | 1B       |
| △kQ16       | 48489401  | 2SC3284          | 1C,2A    |
| △kQ17       | 48489301  | 2SA1303          | 1A,2C    |
| △kR13       | 46231000  | 4.7Ω 1/2W N.I.R. | 1C,2C    |
| △kR14       | 46231000  | 4.7Ω 1/2W N.I.R. | 1C,2C    |
| △kR15       | 46231000  | 4.7Ω 1/2W N.I.R. | 1C,2C    |
| △kR22       | 46231000  | 4.7Ω 1/2W N.I.R. | 1C,2C    |
| △kR23       | 46231000  | 4.7Ω 1/2W N.I.R. | 1C,2C    |
| △kR24       | 46231000  | 4.7Ω 1/2W N.I.R. | 1C,2C    |
| △kR36       | 46230200  | 1kΩ 1/2W N.I.R.  | 1C,2C    |
| △kR37       | 46229300  | 180Ω 1/2W N.I.R. | 1C,2B    |
| △kR38       | 46227400  | 4.7Ω 1/2W N.I.R. | 1C,2B    |
| △kR39       | 46227400  | 4.7Ω 1/2W N.I.R. | 1A,2C    |
| △kR42       | 46644800  | 0.22ΩX2 5W Ce.R. | 1B,2B    |

| Parts No. | Stock No. | Description                | Position |
|-----------|-----------|----------------------------|----------|
| kC5       | 46222800  | 0.22μF 100V F.C.           | 1D,2D    |
| kC16      | 46700900  | 0.01μF 50V F.C.            | 1C,2C    |
| kVR1      | 10341900  | 470Ω (B) S.V.R., bias adj. | 1C,2C    |
| •Diode    |           |                            |          |
| ID6       | 03117700  | 10E-2                      | 1A       |
| IRL1      | 48429900  | Relay                      | 1A       |
| •Diode    |           |                            |          |
| mD3       | 46864000  | RB602                      | 2A       |
| △mR1      | 46251600  | 8.2kΩ 1W N.I.R.            | 2A       |
| △mR2      | 46251600  | 8.2kΩ 1W N.I.R.            | 2A       |
| mC1       | 48076300  | 8200μF 56V E.C.            | 2B       |
| mC2       | 48076300  | 8200μF 56V E.C.            | 1B       |
| mC18      | 46078400  | 0.47μF 200V F.C.           | 2A       |
| mC21      | 46222800  | 0.22μF 100V F.C.           | 2B       |
| mC22      | 46222800  | 0.22μF 100V F.C.           | 1B       |



## 2-10. F-5377 Indicator Board

Component Side

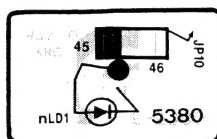


### Parts List

| Parts No. | Stock No. | Description          |
|-----------|-----------|----------------------|
| •LED      |           |                      |
| nLD4      | 48076100  | SEL2413E, PHONO      |
| nLD5      | 48076100  | SEL2413E, TUNER      |
| nLD6      | 48076100  | SEL2413E, CD         |
| nLD7      | 48076100  | SEL2413E, AUX        |
| nLD8      | 48272600  | SEL2213C, TAPE-1     |
| nLD9      | 48272600  | SEL2213C, TAPE-2/PCM |

## 2-11. F-5380 Protector Indicator Board

Component Side

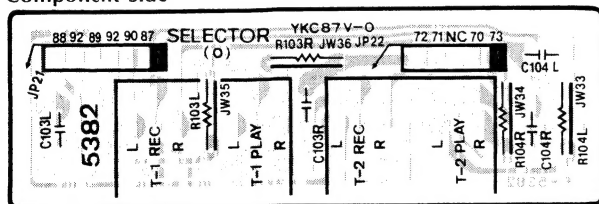


### Parts List

| Parts No. | Stock No. | Description         |
|-----------|-----------|---------------------|
| •LED      |           |                     |
| nLD1      | 46169300  | SEL1210S, PROTECTOR |

## 2-12. F-5382 TAPE Terminal Board

Component Side

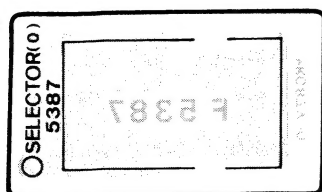


### Parts List

| Parts No. | Stock No. | Description         |
|-----------|-----------|---------------------|
| oZ3       | 46363800  | 4P Terminal, TAPE-1 |
| oZ4       | 46363800  | 4P Terminal, TAPE-2 |

## 2-13. F-5387 REC SELECTOR Board

Component Side

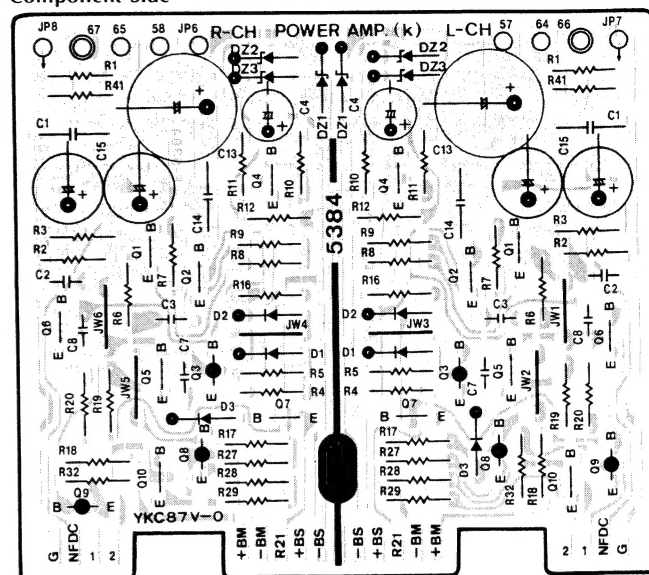


### Parts List

| Parts No. | Stock No. | Description              |
|-----------|-----------|--------------------------|
| oZ7       | 48483900  | Rotary SW., REC SELECTOR |

## 2-14. F-5384 Driver Amp. Board (Stock No. 00974901)

Component Side



### Parts List

| Parts No.    | Stock No.   | Description      |
|--------------|-------------|------------------|
| •Transistor  |             |                  |
| kQ1          | 46581701    | 2SC1845          |
| kQ2          | 46581701    | 2SC1845          |
| kQ3          | 46581601    | 2SA992           |
| kQ4          | 46581701    | 2SC1845          |
| kQ5          | 46581701    | 2SC1845          |
| kQ6          | 46581701    | 2SC1845          |
| kQ7          | 46581701    | 2SC1845          |
| kQ8          | 46581601    | 2SA992           |
| kQ9          | 48112901    | 2SA949           |
| kQ10         | 48113001    | 2SC2229          |
| •Diode       |             |                  |
| kD1          | 03117600    | 1S2473T77        |
|              | or 46086000 | 1S1588TP-3       |
| kD2          | 03117600    | 1S2473T77        |
|              | or 46086000 | 1S1588TP-3       |
| kD3          | 03117600    | 1S2473T77        |
|              | or 46086000 | 1S1588TP-3       |
| •Zener Diode |             |                  |
| kDZ1         | 46113800    | 05Z12-X          |
|              | or 46113900 | 05Z12-Y          |
| kDZ2         | 46113800    | 05Z12-X          |
|              | or 46113900 | 05Z12-Y          |
| kDZ3         | 46111700    | 05Z6.2-X         |
|              | or 46111800 | 05Z6.2-Y         |
| kR2          | 46452500    | 1.8kΩ 1/2W C.R.  |
| △kR27        | 46230100    | 820Ω 1/2W N.I.R. |
| △kR28        | 46230100    | 820Ω 1/2W N.I.R. |
| △kR29        | 46229100    | 120Ω 1/2W N.I.R. |
| △kR32        | 46229100    | 120Ω 1/2W N.I.R. |
| kC1          | 46222800    | 0.22μF 100V F.C. |
| kC14         | 46222800    | 0.22μF 100V F.C. |
| kC15         | 46627900    | 47μF 50V E.C.    |

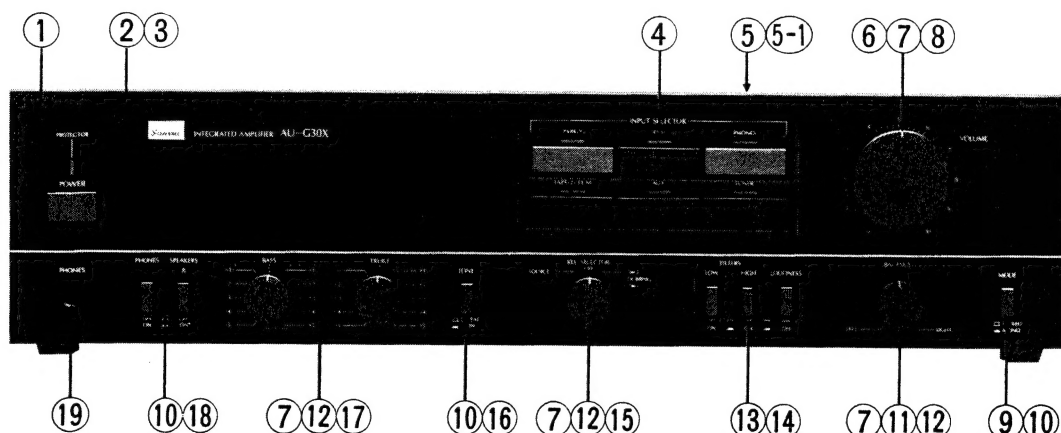
### 3. ADJUSTMENT

- Note:** 1) Master Volume .... Minimum  
 2) Room Temperature .... 18°C ~ 28°C (65°F ~ 83°F)  
 3) For this adjustment, run the unit for more than 15 minutes after the power is switched ON.  
 4) Before turning ON power switch, set kVR1 on F-5383 to center position.

| STEP | SUBJECT                | MEASURE OUTPUT  | ADJUST              | ADJUST FOR    | REMARKS   |
|------|------------------------|---|---------------------|---------------|---|
| 1.   | Bias Current Adj. L-CH | Between emitters of power transistors (kQ16L & kQ17L)<br><Across kR42L> | kVR1, L-ch (F-5383) | DC 20mV ± 2mV | ● This bias value is converted from current value to voltage by ohms law. |
| 2.   | Bias Current Adj. R-CH | Between emitters of power transistors (kQ16R & kQ17R)<br><Across kR42R> | kVR1, R-ch (F-5383) | DC 20mV ± 2mV |   |

### 4. OTHER PARTS

#### 4-1. Front View



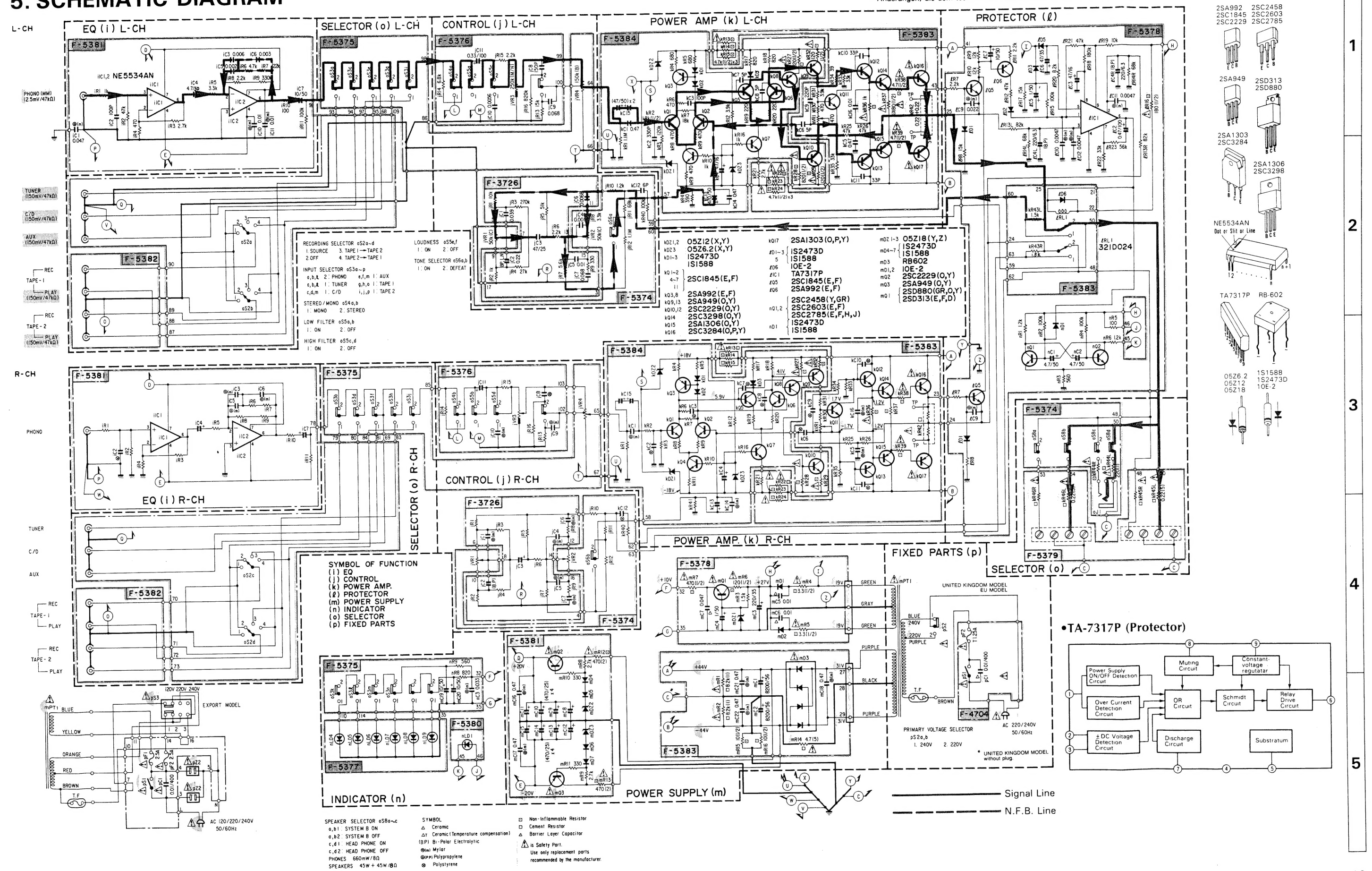
Parts List

| Parts No. | Stock No. | Description                             |
|-----------|-----------|---|
| 1         | 27160100  | Front Panel Ass'y                       |
| 2         | 47633700  | Knob, POWER                             |
| △ 3       | 48113300  | Push SW., POWER                         |
| 4         | 48271300  | Push SW., INPUT SELECTOR                |
| 5         | 47703600  | Bonnet (xx)                             |
|           | 47648300  | Bonnet Ass'y (EU,BS)                    |
| 5-1       | 47560800  | Grille of Bonnet (EU,BS)                |
| 6         | 48429800  | 150kΩx2 VR., VOLUME                     |
| 7         | 47287800  | FS Holder                               |
| 8         | 47636400  | Knob, VOLUME                            |
| 9         | 48077000  | Push SW., MODE                          |
| 10        | 47636300  | Push Knob, MODE, PHONES, TONE, SPEAKERS |
| 11        | 48077400  | 250kΩ (MN) VR., BALANCE                 |
| 12        | 47636600  | Knob, BALANCE, REC SELECTOR             |
|           |           | TREBLE, BASS                            |
| 13        | 48076900  | Push SW., LOW, HIGH, LOUDNESS           |
| 14        | 47636300  | Knob, LOW, HIGH, LOUDNESS               |
| 15        | 48271510  | Flexible Wire (Rotary)                  |
| 16        | 48489500  | Push SW., TONE                          |
| 17        | 48077500  | 50kΩ (C) VR., TREBLE, BASS              |
| 18        | 48077200  | Push SW., SPEAKERS                      |
| 19        | 46579600  | Jack, PHONES                            |

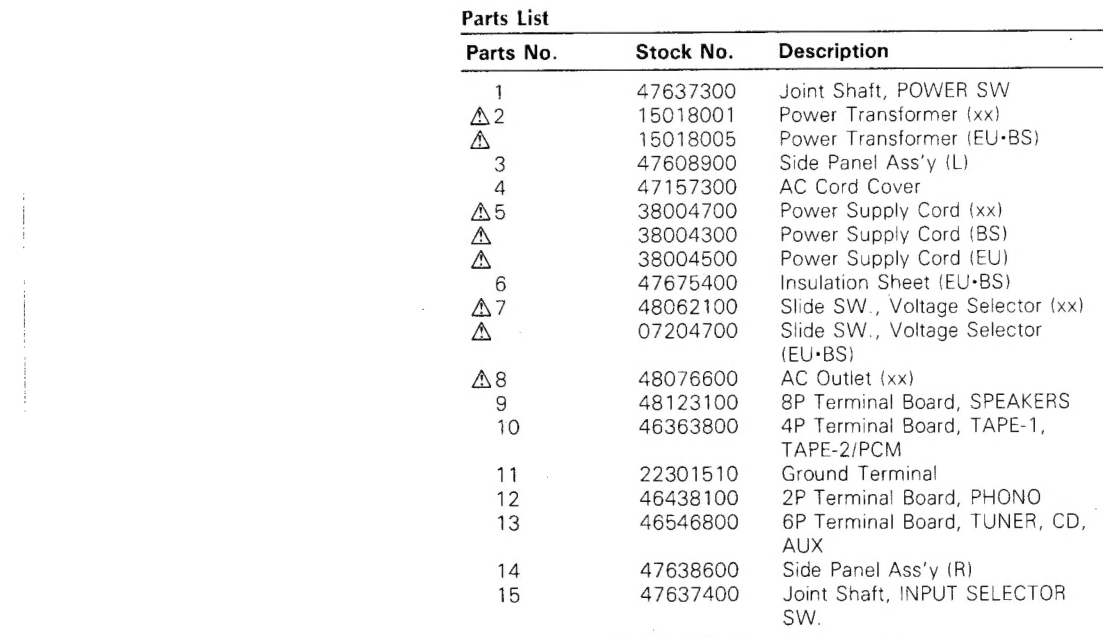
to be continued on page 11 ►

## 5. SCHEMATIC DIAGRAM

- \* Design and specifications subject to change without notice for improvement.
- \* La présentation et les spécifications sont susceptibles d'être modifiées sans préavis par suites d'améliorations éventuelles.
- \* Änderungen, die dem technischen Fortschritt dienen, bleiben vorbehalten.

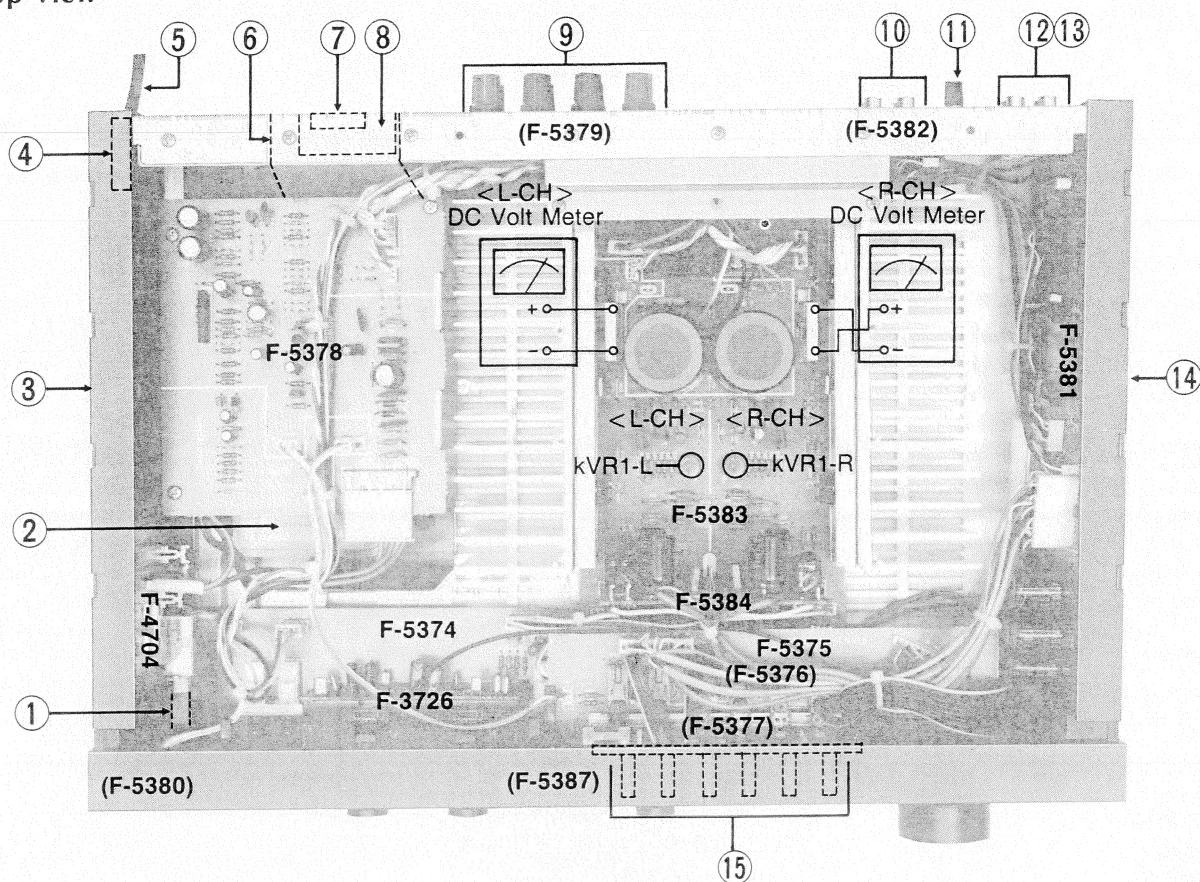


**R**





# 4-2. Top View

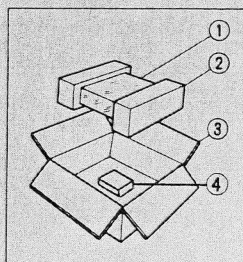


## Parts List

| Parts No. | Stock No. | Description                           |
|-----------|-----------|---------------------------------------|
| 1         | 47637300  | Joint Shaft, POWER SW                 |
| △ 2       | 15018001  | Power Transformer (xx)                |
| △         | 15018005  | Power Transformer (EU•BS)             |
| 3         | 47608900  | Side Panel Ass'y (L)                  |
| 4         | 47157300  | AC Cord Cover                         |
| △ 5       | 38004700  | Power Supply Cord (xx)                |
| △         | 38004300  | Power Supply Cord (BS)                |
| △         | 38004500  | Power Supply Cord (EU)                |
| 6         | 47675400  | Insulation Sheet (EU•BS)              |
| △ 7       | 48062100  | Slide SW., Voltage Selector (xx)      |
| △         | 07204700  | Slide SW., Voltage Selector (EU•BS)   |
| △ 8       | 48076600  | AC Outlet (xx)                        |
| 9         | 48123100  | 8P Terminal Board, SPEAKERS           |
| 10        | 46363800  | 4P Terminal Board, TAPE-1, TAPE-2/PCM |
| 11        | 22301510  | Ground Terminal                       |
| 12        | 46438100  | 2P Terminal Board, PHONO              |
| 13        | 46546800  | 6P Terminal Board, TUNER, CD, AUX     |
| 14        | 47638600  | Side Panel Ass'y (R)                  |
| 15        | 47637400  | Joint Shaft, INPUT SELECTOR SW.       |

## 6. PACKING LIST

| Parts No. | Stock No. | Description           |
|-----------|-----------|-----------------------|
| 1         | 47858600  | Vinyl Cover           |
| 2         | 47675300  | Styrofoam Packing     |
| 3         | 27159800  | Carton Case           |
| 4         | 27061300  | Sub Styrofoam Packing |



## 7. ACCESSORY LIST

| Stock No. | Description                     |
|-----------|---------------------------------|
| 46998100  | Operating Instruction (*E•F•S)  |
| 46998200  | Operating Instruction (*G•I•Sw) |

**\* Note:**

**E•F•S:** English•French and Spanish Version

**G•I•Sw:** German•Italian and Swedish Version



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